

Figure 1 displays a 4x4 grid of 16 grayscale images, each showing a handwritten digit '0' on a background of horizontal lines. The images are arranged in four rows and four columns, corresponding to different combinations of the number of layers (L) and the number of nodes per layer (N). The first row shows L=1, N=2; the second row shows L=1, N=4; the third row shows L=2, N=2; and the fourth row shows L=2, N=4. Each image is labeled with its respective L and N values in the bottom right corner.

Jennifer A. Leung

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[illegible]

INTERFERENCE SEARCHED			
Class	Subclass	Date	Examiner
422	198, 188,	12/15/04	JAL
	189, 190.		
48	61.		
165	166.		

[illegible]